

**Application No.: 10/683,791****Docket No.: 1315-047****Amendments to the Specification:****Please amend paragraph [0031] as follows:**

[0031] As shown in the figures, a bubble-removing device 600 according to the present invention includes a body plate 100 as a support member where pluralities of perforated gas vent holes 101 are formed. Also, debubbling pipes 200 are connected with the respective gas vent holes 101 on opposite sides of the body plate 100. Within each of the debubbling pipes 200, there is formed a cavity 201 extending in the longitudinal direction of the debubbling pipes 200. This cavity 200 is formed in such a manner that the cavity 200 communicates with the gas vent holes 101 of the body plate 100. Moreover, pluralities of debubbling holes 202 communicating with the cavity 201 are formed at the side of the debubbling pipes 200.